

Set Items Description
S1 38 AU=OYAMA S?
S2 233 AU=SATO A?
S3 2082 (ACCOUNT? OR CHECKING? OR SAVING?) (5N) (BANK? OR FINANCIAL?
OR S (2W)L)
S4 69997 BANK OR BANKING OR BANKS OR CHECKING OR SAVINGS OR NEW()AC-
COUNT?
S5 0 S1 AND S2
S6 4 (S1 OR S2) AND (S3 OR S4)
S7 0 (S1 OR S2) AND S3
S8 26141 S4 AND (AUTHOR? OR AUTHENT? OR VERIF? OR CONFIRM?)
S9 2 S6 AND S8
S10 2 S9 OR S5
S11 4 S6 OR S10
S12 4 ↗ IDPAT (sorted in duplicate/non-duplicate order)
S13 4 ↘ IDPAT (primary/non-duplicate records only) *(Reviewed all)*
File 348: European Patents 1978-2000/Jun W02
 (c) 2000 European Patent Office
File 349: PCT Fulltext 1983-2000/UB=, UT=20000525
 (c) 2000 WIPO/MicroPatent

6/15/20

13/5/1 (Item 1 from file: 348)
DIALOG(R) File 348:European Patents
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00884078

ORDER fax of complete patent from Dialog SourceOne. See HELP ORDER 348

Facsimile apparatus

Faksimilegerat

Dispositif de facsimile

PATENT ASSIGNEE:

CANON KABUSHIKI KAISHA, (542361), 30-2, 3-chome, Shimomaruko, Ohta-ku,
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PATENT (CC, No, Kind, Date): EP 809389 A1 971126 (Basic)

APPLICATION (CC, No, Date): EP 97113274 920928;

**PRIORITY (CC, No, Date): JP 91248909 910927; JP 91248910 910927; JP
91248911 910927**

DESIGNATED STATES: DE; FR; GB

RELATED PARENT NUMBER(S) - PN (AN):

EP 540378 (EP 924026495)

INTERNATIONAL PATENT CLASS: H04N-001/32;

ABSTRACT EP 809389 A1

A method of registering data to an image forming apparatus at remote position comprising the steps of requesting type data of the image forming apparatus prior to data transmission to the apparatus, comparing predetermined type data with the type data obtained in response to the request, performing the data registration to the image forming apparatus when the obtained type data corresponds to the predetermined type data, and suspending the data registration to the image forming apparatus when the obtained type data do not correspond to the predetermined type data.

ABSTRACT WORD COUNT: 90

LEGAL STATUS (Type, Pub Date, Kind, Text):

Change: 20000329 A1 Designated contracting states changed
20000204

Application: 971126 A1 Published application (A1with Search Report
;A2without Search Report)

Change: 980429 A1 Inventor (change)

Examination: 980610 A1 Date of filing of request for examination:
980415

Examination: 981014 A1 Date of despatch of first examination report:
980901

Change: 991222 A1 Legal representative(s) changed 19991029

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS A	(English)	9711W3	453
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SPEC A	(English)	9711W3	13760
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Total word count - document A 14213

Total word count - document B 0

Total word count - documents A + B 14213

13/5/2 (Item 2 from file: 348)

00668799

ORDER fax of complete patent from Dialog SourceOne. See HELP ORDER 348
Communication apparatus connectable to switching network providing
distinctive ringing pattern service.

An ein Schaltnetzwerk mit unterscheidbaren Rufkennmustern anschliessbares
Nachrichtengerat.

Dispositif de communication connectable a un reseau de commutation qui
donne une service de modeles de tonalites distincts.

PATENT ASSIGNEE:

CANON KABUSHIKI KAISHA, (542361), 30-2, 3-chome, Shimomaruko, Ohta-ku,
Tokyo, (JP), (applicant designated states: DE;ES;FR;GB;IT)

INVENTOR:

Tachibana, Shunichi, c/o Canon K.K., 30-2, 3-chome, Shimomaruko, Ohta-ku,
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Takeda, Tomoyuki, c/o Canon K.K., 30-2, 3-chome, Shimomaruko, Ohta-ku,
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Nakagawa, Kaori, c/o Canon K.K., 30-2, 3-chome, Shimomaruko, Ohta-ku,
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Sato, Akemi , c/o Canon K.K., 30-2, 3-chome, Shimomaruko, Ohta-ku, Tokyo
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LEGAL REPRESENTATIVE:

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75822 Paris Cedex 17, (FR)

PATENT (CC, No, Kind, Date): EP 642255 A2 950308 (Basic)

EP 642255 A3 960501

APPLICATION (CC, No, Date): EP 94401935 940831;

PRIORITY (CC, No, Date): JP 93217560 930901; JP 93217562 930901; JP
93217563 930901; JP 93312019 931213; JP 93312025 931213

DESIGNATED STATES: DE; ES; FR; GB; IT

INTERNATIONAL PATENT CLASS: H04N-001/32; H04M-011/06;

ABSTRACT EP 642255 A2

A communication apparatus is disclosed which utilizes a distinctive ringing pattern service provided by a switching network for switching speech communication to and from data communication and for telling who is to answer an incoming call. In the communication apparatus: switch means switches speech communication to and from data communication; control means controls the switching means according to an intermittent pattern of a call signal from a switching network; the control means includes voice answering means and controls the voice answering means according to an intermittent pattern of a call signal; the control means also includes data communication means including facsimile data communication, and controls the data communication means so as to transmit data corresponding to an intermittent pattern of a call signal; record means records data from a calling party side; and display means displays character information corresponding to an intermittent pattern of a call signal. (see image in original document)

ABSTRACT WORD COUNT: 179

LEGAL STATUS (Type, Pub Date, Kind, Text):

Application: 950308 A2 Published application (A1with Search Report
;A2without Search Report)

Change: 951129 A2 Obligatory supplementary classification
(change)

Search Report: 960501 A3 Separate publication of the European or
International search report

Examination: 961120 A2 Date of filing of request for examination:
960923

Examination: 990721 A2 Date of despatch of first examination report:
990607

Change: 991222 A2 Legal representative(s) changed 19991029

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB95	754

SPEC A (English) EPAB95 13974
Total word count - document A 14728
Total word count - document B 0
Total word count - documents A + B 14728

13/5/3 (Item 3 from file: 348)
DIALOG(R) File 348:European Patents
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00549646

ORDER fax of complete patent from Dialog SourceOne. See HELP ORDER 348

Facsimile apparatus.

Faksimilegerat.

Dispositif de telescopie.

PATENT ASSIGNEE:

CANON KABUSHIKI KAISHA, (542361), 30-2, 3-chome, Shimomaruko, Ohta-ku,
Tokyo, (JP), (applicant designated states: DE;ES;FR;GB;IT)

INVENTOR:

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Saito, Hitoshi, Canon Kabushiki Kaisha, 30-2, 3-chome, Shimomaruko, Ohta-ku
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Sato, Akemi, c/o Canon Kabushiki Kaisha, 30-2, 3-chome, Shimomaruko,
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Matsui, Akira, c/o Canon Kabushiki Kaisha, 30-2, 3-chome, Shimomaruko,
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PATENT (CC, No, Kind, Date): EP 540378 A2 930505 (Basic)
EP 540378 A3 930811

APPLICATION (CC, No, Date): EP 92402649 920928;

PRIORITY (CC, No, Date): JP 91248909 910927; JP 91248910 910927; JP
91248911 910927

DESIGNATED STATES: DE; ES; FR; GB; IT

INTERNATIONAL PATENT CLASS: H04N-001/32;

CITED PATENTS (EP A): US 4270146 A; US 4581656 A

CITED REFERENCES (EP A):

PATENT ABSTRACTS OF JAPAN vol. 12, no. 261 (E-636) 22 July 1988

PATENT ABSTRACTS OF JAPAN vol. 15, no. 172 (P-1197) 30 April 1991

IBM TECHNICAL DISCLOSURE BULLETIN vol. 32, no. 6A, November 1989, ARMONK
(US) pages 426 - 427 ANONYMOUS 'The receiving confirmation function in
facsimile'

IBM TECHNICAL DISCLOSURE BULLETIN vol. 33, no. 1B, June 1990, ARMONK (US)
page 363 ANONYMOUS 'Remote configuration of a pc-driven facsimile
system';

ABSTRACT EP 540378 A2

A control command indicating the end of a command is set in a remote
command in file data to be transmitted, and the remote command is
transmitted as packet data having a data length based on the control code
to a receiving apparatus. When the receiving apparatus extracts the
command from the received packet data, it informs, as a response signal,
to the apparatus which transmitted the command that the command was
extracted, and the transmitting apparatus restarts command transmission
from a portion where the response signal cannot be received. (see image
in original document)

ABSTRACT WORD COUNT: 97

LEGAL STATUS (Type, Pub Date, Kind, Text):

Application: 930505 A2 Published application (A1with Search Report
;A2without Search Report)

Search Report: 930811 A3 Separate publication of the European or
International search report

Examination: 940316 A2 Date of filing of request for examination:

940114

Examination: 951220 A2 Date of despatch of first examination report:
951102

Change: 991222 A2 Legal representative(s) changed 19991029
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	1226
SPEC A	(English)	EPABF1	13768
Total word count - document A			14994
Total word count - document B			0
Total word count - documents A + B			14994

13/5/4 (Item 4 from file: 348)

DIALOG(R) File 348: European Patents
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00402910

ORDER fax of complete patent from Dialog SourceOne. See HELP ORDER 348
Novel Bakers' yeast.

Backhefe.

Levure de boulangerie.

PATENT ASSIGNEE:

NATIONAL FOOD RESEARCH INSTITUTE, MINISTRY OF AGRICULTURE, FORESTRY AND
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Hino, Akihiro,, 1410-804-303 Takezono, Tsukuba-shi, Ibaraki 305, (JP)
Endo, Hisanori, B201 Coop. Wistaria, 3-7-5, Tokura, Mishima-shi, Shizuoka
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Nakagawa, Nobuaki, 865-8 Ohitocho-Orito, Tagata-gun, Shizuoka 410-23,
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PATENT (CC, No, Kind, Date): EP 388262 A1 900919 (Basic)
EP 388262 B1 940928

APPLICATION (CC, No, Date): EP 90400634 900309;

PRIORITY (CC, No, Date): JP 8959638 890314

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; NL; SE

INTERNATIONAL PATENT CLASS: C12N-001/18; A21D-008/04;

ABSTRACT EP 388262 A1

A diploid hybrid bakers' yeast belonging to *Saccharomyces cerevisiae*
having at least strong fermentative ability of non-sugar bread dough and
strong freeze-resistance and frozen bread dough containing the same are
provided.

ABSTRACT WORD COUNT: 35

LEGAL STATUS (Type, Pub Date, Kind, Text):

Lapse: 20000126 B1 Date of lapse of European Patent in a
contracting state (Country, date): AT
19940928, BE 19940928, CH 19940928, LI
19940928, DK 19940928, GR 19940928, SE
19941228,

Application: 900919 A1 Published application (A1with Search Report
;A2without Search Report)

Lapse: 20000209 B1 Date of lapse of European Patent in a
contracting state (Country, date): AT
19940928, BE 19940928, CH 19940928, LI
19940928, DK 19940928, GR 19940928, LU

*Assignee: 19950331, SE 19941228,
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 Ohito-cho Tagata-gun Shizuoka-ken (JP)
 (applicant designated states:
 AT;BE;CH;DE;DK;ES;FR;GB;GR;IT;LI;LU;NL;SE)

Examination: 901128 A1 Date of filing of request for examination:
 900919

*Assignee: 921111 A1 Applicant (transfer of rights) (change):
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Examination: 931020 A1 Date of despatch of first examination report:
 930902

Grant: 940928 B1 Granted patent

*Assignee: 941005 B1 Proprietor of the patent (transfer of rights):
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Lapse: 950426 B1 Date of lapse of the European patent in a
 Contracting State: CH 940928, LI 940928

Lapse: 950426 B1 Date of lapse of the European patent in a
 Contracting State: CH 940928, LI 940928

Lapse: 950705 B1 Date of lapse of the European patent in a
 Contracting State: BE 940928, CH 940928, LI
 940928

Lapse: 950719 B1 Date of lapse of the European patent in a
 Contracting State: AT 940928, BE 940928, CH
 940928, LI 940928, SE 941228

Lapse: 950719 B1 Date of lapse of the European patent in a
 Contracting State: AT 940928, BE 940928, CH
 940928, LI 940928, SE 941228

Oppn None: 950920 B1 No opposition filed

Lapse: 980408 B1 Date of lapse of the European patent in a
 Contracting State: AT 940928, BE 940928, CH
 940928, LI 940928, DK 940928, SE 941228

LANGUAGE (Publication, Procedural, Application): English; English; English
 FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	476
SPEC A	(English)	EPABF1	3583
Total word count - document A			4059
Total word count - document B			0
Total word count - documents A + B			4059